WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Tuesday, October 11, 2005

Hide?	Set Name	Query	Hit Count
	DB=USPT,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ		
☐	L20	L12 same (isocyanate)	7
☐	L19	L12 same (isocyanate reagent)	0
☐	L18	L7 and immunoglobulin	7
☐	L17	L5 and protein	8
☐	L16	L5 and immunoglobulin	7
	DB=PGPB,USPT,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ		
☐	L15	L12 and (isocyanate reagent)	0
☐	L14	L12 same (isocyanate)	17
☐	L13	L12 same (isocyanate reagent)	0
☐	L12	L10 same ((polyethylene glycol reagent) or PEG)	77
☐	L11	L10 same ((polyethylene glycol) or PEG)	666
☐	L10	L9 same urethane	13238
☐	L9	polymeriz$	421384
☐	L8	L7 and immunoglobulin	22
☐	L7	L5 and protein	28
☐	L6	L5 and immunoglobulin	22
☐	L5	L3 and isocyanate	30
☐	L4	L3 same isocyanate	10
☐	L3	L2 same ((polyethylene glycol) or PEG)	66
☐	L2	L1 same hydrogel	620
☐	L1	array or microarray or biochip	799039

END OF SEARCH HISTORY

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=> DIS HIST

     (FILE 'HOME' ENTERED AT 11:54:27 ON 11 OCT 2005)
               SET COST OFF
               SET MSTEPS ON

     INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,
     AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS,
     BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB,
     CROPU, DDFB, DDFU, DGENE, DISSABS, ...' ENTERED AT 11:54:49 ON 11 OCT 2005
               SEA ARRAY OR BIOCHIP OR MICROARRAY
               ---------
          102   FILE ADISCTI
           89   FILE ADISINSIGHT
           64   FILE ADISNEWS
         3566   FILE AGRICOLA
         6831   FILE ANABSTR
         1974   FILE ANTE
          535   FILE AQUALINE
         6694   FILE AQUASCI
         1123   FILE BIOBUSINESS
          562   FILE BIOCOMMERCE
         6651   FILE BIOENG
        58969   FILE BIOSIS
        12815   FILE BIOTECHABS
        12815   FILE BIOTECHDS
        16409   FILE BIOTECHNO
        10421   FILE CABA
         6023   FILE CANCERLIT
       161861   FILE CAPLUS
         2450   FILE CEABA-VTB
          704   FILE CEN
         1733   FILE CIN
         5996   FILE CONFSCI
            3   FILE CROPB
          514   FILE CROPU
           10   FILE DDFB
         1160   FILE DDFU
       819516   FILE DGENE
        17632   FILE DISSABS
           10   FILE DRUGB
         2243   FILE DRUGU
         1608   FILE EMBAL
        49615   FILE EMBASE
        29459   FILE ESBIOBASE
        12814   FILE FEDRIP
           22   FILE FOMAD
         1620   FILE FROSTI
         2104   FILE FSTA
       456988   FILE GENBANK
          458   FILE HEALSAFE
       197329   FILE IFIPAT
          202   FILE IMSDRUGNEWS
          120   FILE IMSRESEARCH
        25406   FILE JICST-EPLUS
          191   FILE KOSMET
        18112   FILE LIFESCI
        56946   FILE MEDLINE
          305   FILE NIOSHTIC
        35026   FILE NTIS
           20   FILE NUTRACEUT
         3577   FILE OCEAN
        87942   FILE PASCAL
       343405   FILE IFIPAT
          617   FILE IMSDRUGNEWS
           35   FILE IMSPRODUCT
          383   FILE IMSRESEARCH
       224168   FILE JICST-EPLUS
         1881   FILE KOSMET
        94314   FILE LIFESCI
       346450   FILE MEDLINE
         3183   FILE NIOSHTIC
        37544   FILE NTIS
           16   FILE NUTRACEUT
         2173   FILE OCEAN
       544199   FILE PASCAL
          194   FILE PCTGEN
         1291   FILE PHAR
          328   FILE PHARMAML
           16   FILE PHIC
         3673   FILE PHIN
       128812   FILE PROMT
         1399   FILE PROUSDDR
            7   FILE PS
         4229   FILE RDISCLOSURE
       569264   FILE SCISEARCH
           46   FILE SYNTHLINE
       157917   FILE TOXCENTER
       710070   FILE USPATFULL
        65856   FILE USPAT2
          128   FILE VETB
          440   FILE VETU
         4481   FILE WATER
       748052   FILE WPIDS
         5361   FILE WPIFV
       748052   FILE WPINDEX
L2             QUE POLYMER?
               ---------

     FILE 'CAPLUS, MEDLINE, BIOSIS, BIOTECHNO, EMBASE, SCISEARCH, WPIDS'
     ENTERED AT 11:57:45 ON 11 OCT 2005
L3       161861 FILE CAPLUS
L4        56946 FILE MEDLINE
L5        58969 FILE BIOSIS
L6        16409 FILE BIOTECHNO
L7        49615 FILE EMBASE
L8       142288 FILE SCISEARCH
L9       170127 FILE WPIDS
     TOTAL FOR ALL FILES
L10      656215 L1
L11         407 FILE CAPLUS
L12          90 FILE MEDLINE
L13          67 FILE BIOSIS
L14          27 FILE BIOTECHNO
L15          78 FILE EMBASE
L16         200 FILE SCISEARCH
L17         164 FILE WPIDS
     TOTAL FOR ALL FILES
L18        1033 L10 AND HYDROGEL
L19         259 FILE CAPLUS
L20          40 FILE MEDLINE
L21          39 FILE BIOSIS
L22          22 FILE BIOTECHNO
L23          34 FILE EMBASE
L24          89 FILE SCISEARCH
L25         104 FILE WPIDS
     TOTAL FOR ALL FILES
       14686   FILE PCTGEN
          43   FILE PHAR
         259   FILE PHARMAML
          15   FILE PHIC
        2373   FILE PHIN
      200929   FILE PROMT
          43   FILE PROUSDDR
        1288   FILE RDISCLOSURE
      142288   FILE SCISEARCH
          21   FILE SYNTHLINE
       24294   FILE TOXCENTER
      483612   FILE USPATFULL
       56118   FILE USPAT2
           1   FILE VETB
         153   FILE VETU
        1553   FILE WATER
      170127   FILE WPIDS
        1479   FILE WPIFV
      170127   FILE WPINDEX
L1           QUE ARRAY OR BIOCHIP OR MICROARRAY
             ---------
             SEA POLYMER?
             ---------
       19311   FILE ADISCTI
         693   FILE ADISINSIGHT
         235   FILE ADISNEWS
       25187   FILE AGRICOLA
       13257   FILE ANABSTR
        9604   FILE ANTE
        4527   FILE AQUALINE
        6609   FILE AQUASCI
       11618   FILE BIOBUSINESS
        3263   FILE BIOCOMMERCE
       28233   FILE BIOENG
      326869   FILE BIOSIS
       49130   FILE BIOTECHABS
       49130   FILE BIOTECHDS
      189857   FILE BIOTECHNO
       56574   FILE CABA
       74227   FILE CANCERLIT
     1867577   FILE CAPLUS
       47007   FILE CEABA-VTB
        3868   FILE CEN
       34412   FILE CIN
       17614   FILE CONFSCI
         520   FILE CROPB
        2100   FILE CROPU
        6002   FILE DDFB
       13818   FILE DDFU
      266296   FILE DGENE
       32142   FILE DISSABS
        6002   FILE DRUGB
          61   FILE DRUGMONOG2
       19135   FILE DRUGU
        2588   FILE EMBAL
      310420   FILE EMBASE
       99847   FILE ESBIOBASE
       15827   FILE FEDRIP
          22   FILE FOMAD
          19   FILE FOREGE
       10175   FILE FROSTI
       10676   FILE FSTA
     1622618   FILE GENBANK
        1293   FILE HEALSAFE
L26          587 L10 (S) HYDROGEL
L27       114237 FILE CAPLUS
L28        27475 FILE MEDLINE
L29        21944 FILE BIOSIS
L30         4952 FILE BIOTECHNO
L31        15222 FILE EMBASE
L32        23781 FILE SCISEARCH
L33        46184 FILE WPIDS
     TOTAL FOR ALL FILES
L34       253795 POLYETHYLENE GLYCOL OR PEG
L35           63 FILE CAPLUS
L36           11 FILE MEDLINE
L37            2 FILE BIOSIS
L38            2 FILE BIOTECHNO
L39            5 FILE EMBASE
L40           15 FILE SCISEARCH
L41           21 FILE WPIDS
     TOTAL FOR ALL FILES
L42          119 L18 AND L34
L43           42 FILE CAPLUS
L44            6 FILE MEDLINE
L45            2 FILE BIOSIS
L46            2 FILE BIOTECHNO
L47            3 FILE EMBASE
L48            8 FILE SCISEARCH
L49           15 FILE WPIDS
     TOTAL FOR ALL FILES
L50           78 L26 AND L34
L51          148 FILE CAPLUS
L52           34 FILE MEDLINE
L53           20 FILE BIOSIS
L54           12 FILE BIOTECHNO
L55           26 FILE EMBASE
L56           65 FILE SCISEARCH
L57           72 FILE WPIDS
     TOTAL FOR ALL FILES
L58          377 L18 AND PROTEIN
L59           92 FILE CAPLUS
L60           12 FILE MEDLINE
L61           10 FILE BIOSIS
L62           10 FILE BIOTECHNO
L63            7 FILE EMBASE
L64           30 FILE SCISEARCH
L65           50 FILE WPIDS
     TOTAL FOR ALL FILES
L66          211 L26 AND PROTEIN
L67           28 FILE CAPLUS
L68            3 FILE MEDLINE
L69            2 FILE BIOSIS
L70            0 FILE BIOTECHNO
L71            1 FILE EMBASE
L72           10 FILE SCISEARCH
L73           11 FILE WPIDS
     TOTAL FOR ALL FILES
L74           55 L58 AND L34
L75           17 FILE CAPLUS
L76            2 FILE MEDLINE
L77            2 FILE BIOSIS
L78            0 FILE BIOTECHNO
L79            1 FILE EMBASE
L80            6 FILE SCISEARCH
L81            9 FILE WPIDS
     TOTAL FOR ALL FILES
L82           37 L66 AND L34
```

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L83           5 FILE CAPLUS
L84           0 FILE MEDLINE
L85           0 FILE BIOSIS
L86           0 FILE BIOTECHNO
L87           0 FILE EMBASE
L88           0 FILE SCISEARCH
L89           5 FILE WPIDS
    TOTAL FOR ALL FILES
L90          10 L42 AND ISOCYANATE
L91           4 FILE CAPLUS
L92           0 FILE MEDLINE
L93           0 FILE BIOSIS
L94           0 FILE BIOTECHNO
L95           0 FILE EMBASE
L96           0 FILE SCISEARCH
L97           5 FILE WPIDS
    TOTAL FOR ALL FILES
L98           9 L50 AND ISOCYANATE
L99           4 FILE CAPLUS
L100          0 FILE MEDLINE
L101          0 FILE BIOSIS
L102          0 FILE BIOTECHNO
L103          0 FILE EMBASE
L104          0 FILE SCISEARCH
L105          4 FILE WPIDS
    TOTAL FOR ALL FILES
L106          8 L74 AND ISOCYANATE
L107          3 FILE CAPLUS
L108          0 FILE MEDLINE
L109          0 FILE BIOSIS
L110          0 FILE BIOTECHNO
L111          0 FILE EMBASE
L112          0 FILE SCISEARCH
L113          4 FILE WPIDS
    TOTAL FOR ALL FILES
L114          7 L82 AND ISOCYANATE
L115          8 DUP REM L83 L89 (2 DUPLICATES REMOVED)
L116          8 DUP REM L91 L97 (1 DUPLICATE REMOVED)
L117          6 DUP REM L99 L105 (2 DUPLICATES REMOVED)
L118          6 DUP REM L107 L113 (1 DUPLICATE REMOVED)
L119         41 FILE CAPLUS
L120          2 FILE MEDLINE
L121         41 FILE BIOSIS
L122          0 FILE BIOTECHNO
L123          1 FILE EMBASE
L124          5 FILE SCISEARCH
L125          2 FILE WPIDS
    TOTAL FOR ALL FILES
L126         92 POLYETHYLENE GLYCOL REAGENT
L127          9 FILE CAPLUS
L128          0 FILE MEDLINE
L129          8 FILE BIOSIS
L130          0 FILE BIOTECHNO
L131          1 FILE EMBASE
L132          1 FILE SCISEARCH
L133          0 FILE WPIDS
    TOTAL FOR ALL FILES
L134         19 L2 AND L126
L135         32 FILE CAPLUS
L136          0 FILE MEDLINE
L137          7 FILE BIOSIS
L138          0 FILE BIOTECHNO
L139          0 FILE EMBASE
L140          3 FILE SCISEARCH
```

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    TOTAL FOR ALL FILES
L198        943 L2 AND L190
L199        303 FILE CAPLUS
L200          1 FILE MEDLINE
L201          1 FILE BIOSIS
L202          2 FILE BIOTECHNO
L203          1 FILE EMBASE
L204          3 FILE SCISEARCH
L205        108 FILE WPIDS
    TOTAL FOR ALL FILES
L206        419 L198 AND URETHANE
L207          2 FILE CAPLUS
L208          1 FILE MEDLINE
L209          1 FILE BIOSIS
L210          1 FILE BIOTECHNO
L211          1 FILE EMBASE
L212          1 FILE SCISEARCH
L213         13 FILE WPIDS
    TOTAL FOR ALL FILES
L214         20 L206 AND PROTEIN
L215         15 DUP REM L207 L208 L209 L210 L211 L212 L213 (5 DUPLICATES REMOVE

    FILE 'CAPLUS, MEDLINE, BIOSIS, BIOTECHNO, EMBASE, SCISEARCH' ENTERED AT
    12:11:12 ON 11 OCT 2005
L216         20 FILE CAPLUS
L217         14 FILE MEDLINE
L218         26 FILE BIOSIS
L219          5 FILE BIOTECHNO
L220         11 FILE EMBASE
L221         22 FILE SCISEARCH
    TOTAL FOR ALL FILES
L222         98 FAGNANI R?/AU
L223       1429 FILE CAPLUS
L224        742 FILE MEDLINE
L225        822 FILE BIOSIS
L226        158 FILE BIOTECHNO
L227        561 FILE EMBASE
L228       1784 FILE SCISEARCH
    TOTAL FOR ALL FILES
L229       5496 HAHN S?/AU
L230       2361 FILE CAPLUS
L231        632 FILE MEDLINE
L232        655 FILE BIOSIS
L233        160 FILE BIOTECHNO
L234        402 FILE EMBASE
L235       1296 FILE SCISEARCH
    TOTAL FOR ALL FILES
L236       5506 DONG X?/AU
L237       6663 FILE CAPLUS
L238       2355 FILE MEDLINE
L239       2599 FILE BIOSIS
L240        346 FILE BIOTECHNO
L241       1914 FILE EMBASE
L242       3176 FILE SCISEARCH
    TOTAL FOR ALL FILES
L243      17053 MATSUMOTO S?/AU
L244          7 FILE CAPLUS
L245          0 FILE MEDLINE
L246          0 FILE BIOSIS
L247          0 FILE BIOTECHNO
L248          0 FILE EMBASE
L249          0 FILE SCISEARCH
    TOTAL FOR ALL FILES
L250          7 TSINBERG P?/AU
```

```
L141          9 FILE WPIDS
    TOTAL FOR ALL FILES
L142         51 ISOCYANATE REAGENT
L143          0 FILE CAPLUS
L144          0 FILE MEDLINE
L145          0 FILE BIOSIS
L146          0 FILE BIOTECHNO
L147          0 FILE EMBASE
L148          0 FILE SCISEARCH
L149          0 FILE WPIDS
    TOTAL FOR ALL FILES
L150          0 L134 AND L142
L151      88724 FILE CAPLUS
L152        432 FILE MEDLINE
L153        342 FILE BIOSIS
L154        114 FILE BIOTECHNO
L155        290 FILE EMBASE
L156       2079 FILE SCISEARCH
L157      19167 FILE WPIDS
    TOTAL FOR ALL FILES
L158     111148 L2 AND URETHANE
L159          0 FILE CAPLUS
L160          0 FILE MEDLINE
L161          0 FILE BIOSIS
L162          0 FILE BIOTECHNO
L163          0 FILE EMBASE
L164          0 FILE SCISEARCH
L165          0 FILE WPIDS
    TOTAL FOR ALL FILES
L166          0 L158 AND L126
L167      95123 FILE CAPLUS
L168      23072 FILE MEDLINE
L169      15058 FILE BIOSIS
L170       3230 FILE BIOTECHNO
L171       9041 FILE EMBASE
L172      12629 FILE SCISEARCH
L173      28703 FILE WPIDS
    TOTAL FOR ALL FILES
L174     186856 POLYETHYLENE GLYCOL
L175      70362 FILE CAPLUS
L176       1947 FILE MEDLINE
L177       2109 FILE BIOSIS
L178        200 FILE BIOTECHNO
L179       2519 FILE EMBASE
L180       7640 FILE SCISEARCH
L181      52545 FILE WPIDS
    TOTAL FOR ALL FILES
L182     137332 ISOCYANATE
L183        730 FILE CAPLUS
L184          4 FILE MEDLINE
L185          8 FILE BIOSIS
L186          5 FILE BIOTECHNO
L187          3 FILE EMBASE
L188         16 FILE SCISEARCH
L189        638 FILE WPIDS
    TOTAL FOR ALL FILES
L190       1404 L174 (S) L182
L191        543 FILE CAPLUS
L192          2 FILE MEDLINE
L193          5 FILE BIOSIS
L194          3 FILE BIOTECHNO
L195          1 FILE EMBASE
L196         11 FILE SCISEARCH
L197        378 FILE WPIDS
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```
L251         15 FILE CAPLUS
L252         10 FILE MEDLINE
L253         12 FILE BIOSIS
L254          9 FILE BIOTECHNO
L255         10 FILE EMBASE
L256         14 FILE SCISEARCH
    TOTAL FOR ALL FILES
L257         70 PIRCHER T?/AU
L258          2 FILE CAPLUS
L259          0 FILE MEDLINE
L260          0 FILE BIOSIS
L261          0 FILE BIOTECHNO
L262          0 FILE EMBASE
L263          0 FILE SCISEARCH
    TOTAL FOR ALL FILES
L264          2 L222 AND L229 AND L236 AND L243 AND L250 AND L257
L265          2 FILE CAPLUS
L266          0 FILE MEDLINE
L267          0 FILE BIOSIS
L268          0 FILE BIOTECHNO
L269          0 FILE EMBASE
L270          0 FILE SCISEARCH
    TOTAL FOR ALL FILES
L271          2 L222 AND L229 AND L236 AND L243 AND L250
L272          2 FILE CAPLUS
L273          0 FILE MEDLINE
L274          0 FILE BIOSIS
L275          0 FILE BIOTECHNO
L276          0 FILE EMBASE
L277          0 FILE SCISEARCH
    TOTAL FOR ALL FILES
L278          2 L222 AND L229 AND L236 AND L243
L279          3 FILE CAPLUS
L280          0 FILE MEDLINE
L281          0 FILE BIOSIS
L282          0 FILE BIOTECHNO
L283          0 FILE EMBASE
L284          0 FILE SCISEARCH
    TOTAL FOR ALL FILES
L285          3 L222 AND L229 AND L236
L286          5 FILE CAPLUS
L287          0 FILE MEDLINE
L288          1 FILE BIOSIS
L289          0 FILE BIOTECHNO
L290          0 FILE EMBASE
L291          0 FILE SCISEARCH
    TOTAL FOR ALL FILES
L292          6 L222 AND L229
L293          2 FILE CAPLUS
L294          0 FILE MEDLINE
L295          0 FILE BIOSIS
L296          0 FILE BIOTECHNO
L297          0 FILE EMBASE
L298          0 FILE SCISEARCH
    TOTAL FOR ALL FILES
L299          2 L222 AND L236 AND L243 AND L250 AND L257
L300          2 FILE CAPLUS
L301          0 FILE MEDLINE
L302          0 FILE BIOSIS
L303          0 FILE BIOTECHNO
L304          0 FILE EMBASE
L305          0 FILE SCISEARCH
    TOTAL FOR ALL FILES
L306          2 L222 AND L243 AND L250 AND L257
```

```
L307            2 FILE CAPLUS
L308            0 FILE MEDLINE
L309            0 FILE BIOSIS
L310            0 FILE BIOTECHNO
L311            0 FILE EMBASE
L312            0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L313            2 L222 AND L250 AND L257
L314            2 FILE CAPLUS
L315            0 FILE MEDLINE
L316            0 FILE BIOSIS
L317            0 FILE BIOTECHNO
L318            0 FILE EMBASE
L319            0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L320            2 L222 AND L257
L321            4 FILE CAPLUS
L322            0 FILE MEDLINE
L323            0 FILE BIOSIS
L324            0 FILE BIOTECHNO
L325            0 FILE EMBASE
L326            0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L327            4 L222 AND L250
L328            2 FILE CAPLUS
L329            0 FILE MEDLINE
L330            0 FILE BIOSIS
L331            0 FILE BIOTECHNO
L332            0 FILE EMBASE
L333            0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L334            2 L222 AND L243
L335            3 FILE CAPLUS
L336            0 FILE MEDLINE
L337            0 FILE BIOSIS
L338            0 FILE BIOTECHNO
L339            0 FILE EMBASE
L340            0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L341            3 L222 AND L236
L342            0 FILE CAPLUS
L343            0 FILE MEDLINE
L344            0 FILE BIOSIS
L345            0 FILE BIOTECHNO
L346            0 FILE EMBASE
L347            0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L348            0 L271 NOT L264
L349            0 FILE CAPLUS
L350            0 FILE MEDLINE
L351            0 FILE BIOSIS
L352            0 FILE BIOTECHNO
L353            0 FILE EMBASE
L354            0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L355            0 L278 NOT L264
L356            1 FILE CAPLUS
L357            0 FILE MEDLINE
L358            0 FILE BIOSIS
L359            0 FILE BIOTECHNO
L360            0 FILE EMBASE
L361            0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L362            1 L285 NOT L264
```

```
L419            2 DUP REM L258 (0 DUPLICATES REMOVED)
L420            4 DUP REM L363 L365 (0 DUPLICATES REMOVED)
```

```
L363            3 FILE CAPLUS
L364            0 FILE MEDLINE
L365            1 FILE BIOSIS
L366            0 FILE BIOTECHNO
L367            0 FILE EMBASE
L368            0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L369            4 L292 NOT L264
L370            0 FILE CAPLUS
L371            0 FILE MEDLINE
L372            0 FILE BIOSIS
L373            0 FILE BIOTECHNO
L374            0 FILE EMBASE
L375            0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L376            0 L299 NOT L264
L377            0 FILE CAPLUS
L378            0 FILE MEDLINE
L379            0 FILE BIOSIS
L380            0 FILE BIOTECHNO
L381            0 FILE EMBASE
L382            0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L383            0 L306 NOT L264
L384            0 FILE CAPLUS
L385            0 FILE MEDLINE
L386            0 FILE BIOSIS
L387            0 FILE BIOTECHNO
L388            0 FILE EMBASE
L389            0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L390            0 L313 NOT L264
L391            0 FILE CAPLUS
L392            0 FILE MEDLINE
L393            0 FILE BIOSIS
L394            0 FILE BIOTECHNO
L395            0 FILE EMBASE
L396            0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L397            0 L320 NOT L264
L398            2 FILE CAPLUS
L399            0 FILE MEDLINE
L400            0 FILE BIOSIS
L401            0 FILE BIOTECHNO
L402            0 FILE EMBASE
L403            0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L404            2 L327 NOT L264
L405            0 FILE CAPLUS
L406            0 FILE MEDLINE
L407            0 FILE BIOSIS
L408            0 FILE BIOTECHNO
L409            0 FILE EMBASE
L410            0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L411            0 L334 NOT L264
L412            1 FILE CAPLUS
L413            0 FILE MEDLINE
L414            0 FILE BIOSIS
L415            0 FILE BIOTECHNO
L416            0 FILE EMBASE
L417            0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L418            1 L341 NOT L264
```